EAST Search History

Ref	Hits	Search Query	DBs	Default	Plurals	Time Stamp
# S1	411	703/6.ccor.	US-PGPUB;	Operator OR	ON	2007/06/05 16:46
62	1367	703/2.ccor.	USPAT US-PGPUB;	OR	ON	2007/06/05 16:46
S2	1307		USPAT			
S3	551	703/1.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/05 16:47
S4	284	442/327.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/05 18:58
S5	71	442/334.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/05 18:59
S6	23	442/335.ccor.	US-PGPUB; USPAT	OR	ON	2007/06/05 19:30
S7	159518	non\$woven	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 19:54
S8	9377	S7 with mat	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR*	ON	2007/06/05 19:59
S9	49163	predict\$4 with (equation model)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:00
S10	19	S8 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:00
S11	12	S10 and @ad<="20040412"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:01
S12	3934	S8 and (fiber with glass)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:03
S13	1711	S12 and binder	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:03
S14	1256	S13 and length	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:04
S15	981	S14 and diameter	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:04
\$16	931	S15 and weight	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:05

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S17	595	S16 and percent	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:06
S18	210169	(tear tensile) with strength	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:07
S19	309	S17 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:09
\$20	190	S19 and performance	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:10
S21	29	S20 and predict\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:11
S22	25	S21 and @ad<="20040412"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON ·	2007/06/05 20:39
S23	I	S22 and regression	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/06/05 20:48
S24	11	(("5772846") or ("6548155") or ("6432482") or ("6723670") or ("6883575") or ("6875308") or ("6043169") or ("6008147") or ("6093485") or ("5837620") or ("5661213") or ("6008147")).PN.	US-PGPUB; USPAT	OR	OFF	2007/06/05 21:20
S25	1	("4954304").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 17:45
S26	1	("5837620").URPN.	USPAT	OR	ON	2007/06/07 17:47

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((((((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict*) and fiber) and glass) and (tear or tensile)) and (length or dismeter)) and performance) and binder) and (equation or model) [All Sources(- All Sciences -)]	45
(((((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict*) and fiber) and glass) and (tear or tensile)) and (length or dismeter)) and performance) and binder [All Sources(- All Sciences -)]	48
(((((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict*) and fiber) and glass) and (tear or tensile)) and (length or dismeter)) and performance [All Sources(- All Sciences -)]	158
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((((pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict*) and fiber) and glass) and (tear or tensile) [All Sources(- All Sciences -)]	233
(((pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict*) and fiber) and glass [All Sources(- All Sciences -)]	334
((pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict*) and fiber [All Sources(- All Sciences -)]	412
(pub-date > 1959 and pub-date < 2005 and FULL-TEXT((nonwoven or non-woven)) and FULL-TEXT(mat)) and predict* [All Sources(- All Sciences -)]	484
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STRIP (75) Inventor: Murthy S. Munagavalasa, Racine, WI (US) ...

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A Thygesen - Structure, 2001 - risoe.dk

... Lower picture: **Mat** of aligned hemp fibres that has ... Hemp **fiber** microstructure and use of fungal defibration to ... have also lower density than **glass** fibres and ...

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